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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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DEC 12 2001
TECHNOLOGY CENTER R3700

In Re: Application of
William E. Baumzweiger and
Kathleen L. Hannan

Art Unit: TECHNOLOGY CENTER R3700

Serial No.:

Examiner:

Filed:

For: Brainstem and Limbic
Disorder (BALD)

Commissioner Of Patents And Trademarks

Washington, DC, 20231

INFORMATION DISCLOSURE STATEMENT

Sir:

Prior to the filing of this application a patentability search was conducted. This application covers the steps to diagnose a new medical syndrome. The only two patents that are relevant to this application have been listed on the information disclosure statement. Of less relevance the below listed patents were located. Also extensive publications relative to this application are listed below.

US patent 5,671,741 filed September 30, 1997 is relevant to the use of magnetic resonance imaging or MRI in the use of in vivo diagnosis of necrotic tissue a technique use in the present invention.

US patent 5,824,332 filed October 20, 1998, discloses a surgical treatment for dysfunction of the brainstem and is remotely relevant to this application which is not surgical.



1 US patent 5,851,783 filed December 22, 1998 discloses a method
2 of diagnosis of a related disorder of the brain amyotrophic lateral
3 sclerosis using immunoassay procedures. This is remotely related
4 to the present diagnosis and treatment protocol of the BALD
5 syndrome.

6 The article Cot Death (SIDS) pages 14-15 published in Nexus
7 Magazine October-November 1999 discusses how crib death is related
8 to toxic substances which is an aspect of the present invention.

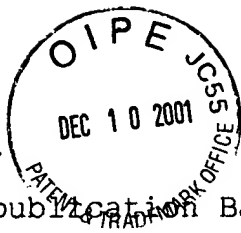
9 The publication Brainstem Examination for Patients Suffering
10 From Gulf War Syndrome and Other Brainstem Dysregulations by
11 William E. Baumzqwiger, MD, of July 4, 1996 is related to early
12 work in the reduction to practice of the present invention.

13 The publication Treatment Protocol For Neurotoxicity Copyright
14 1998 by William E Baumzweiger, MD, also relates to early work in
15 the reduction to practice of the present invention.

16 The publication Brainstem-Limbic Immune Dysregulation in Ill
17 Gulf War Veterans International Journal Of Medicine Volume 1, Issue
18 3, pages 136-150, Winter 1998, Aeolian Press La Jolla California
19 discusses early work in reduction to practice of the present
20 invention.

21 The publication Neuro-Immuno-Reinfection And Its Clinical
22 Consequences in Diseases published at the CDC Conference in Atlanta
23 Georgia February 28-March 2, 1999 by William E Baumzweiger, MD and
24 Aristo Vojdani, PhD Copyright 1999 is also relevant to prior work
25 in the reduction to practice of the present invention.

26 The publication Protocol For The Treatment Of Moderate
27 Relapses Of Symptoms From Neurotoxic Syndrome July 1999 also
28 relates to early work in the reduction to practice of the present



1 invention.

2 The publication Background Information Related to Brainstem,
3 Basal Ganglia, Limbic Disorder July, 1999 also relates to early
4 work in the reduction to practice of the present invention.

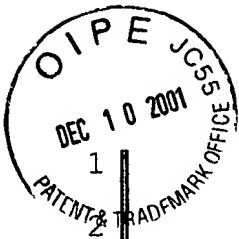
5 The Copyrighted publication Confidential Background
6 Information For Patent Application July 1999 by William E
7 Baumzweiger, MD also relates to early work in the reduction to
8 practice of the present invention.

9 The publication Definition Of Brainstem, Basal Ganglia And
10 Limbic Disorder (BALD) of July , 1999, by William E Baumzweiger,
11 MD, also is related to earlier work in the reduction to practice of
12 the present invention.

13 The publication Pathophysiology, Third Edition, McGraw-Hill,
14 Copyright 1986 pages 752 to 760 relates to examination of the
15 twelve cranial nerves, clinical examination of motor function, and
16 examination of reflexes which methods are used in the present
17 invention.

18 The publication Principles Of Anatomy and Physiology, 6th
19 Edition, Harper Collins, Copyright 1990 relates to the references
20 to anatomy, physiology, biochemistry, and pathology in the
21 application.


22 It is believed that any other references would either have
23 extremely remote relevance to the present invention or would be
24 cumulative.



Respectfully submitted.

LAW OFFICE OF NATHAN BOATNER

NOV 09 2001


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